

Fig. 1A

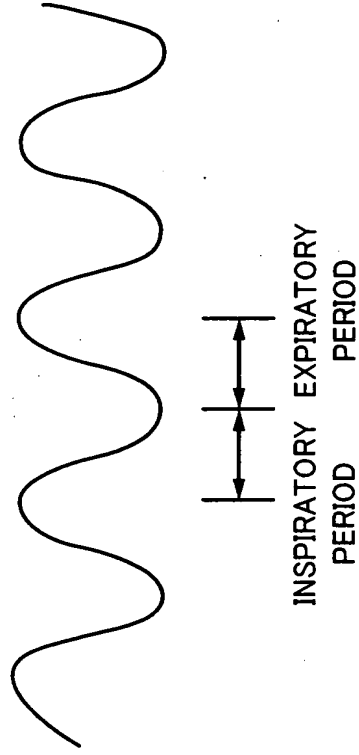
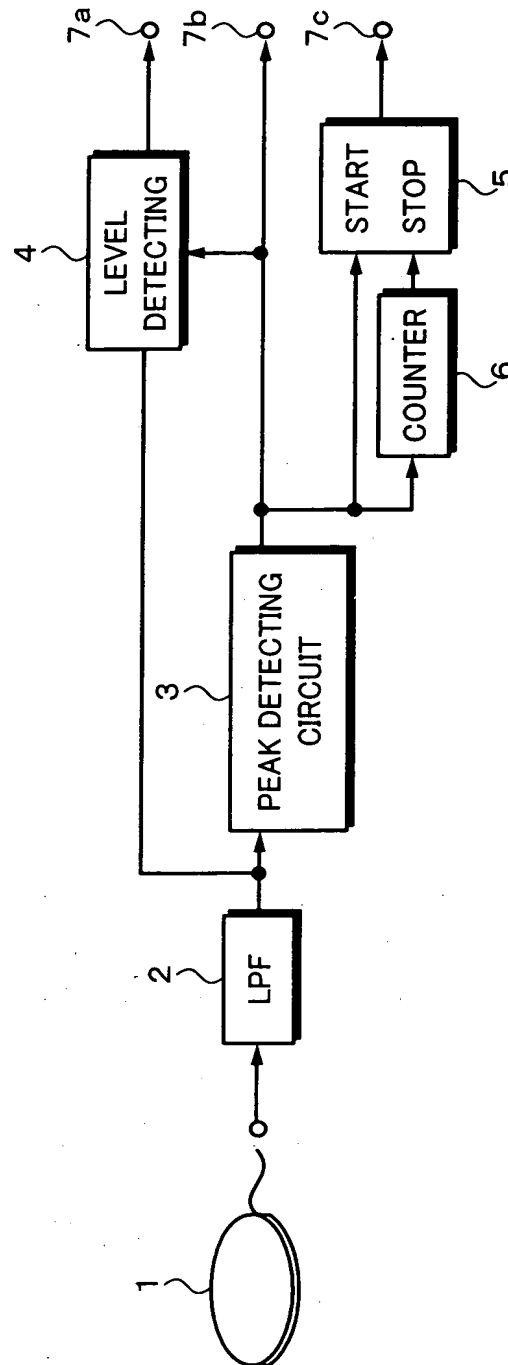


Fig. 1B

Fig. 2



10/542086

Fig. 3

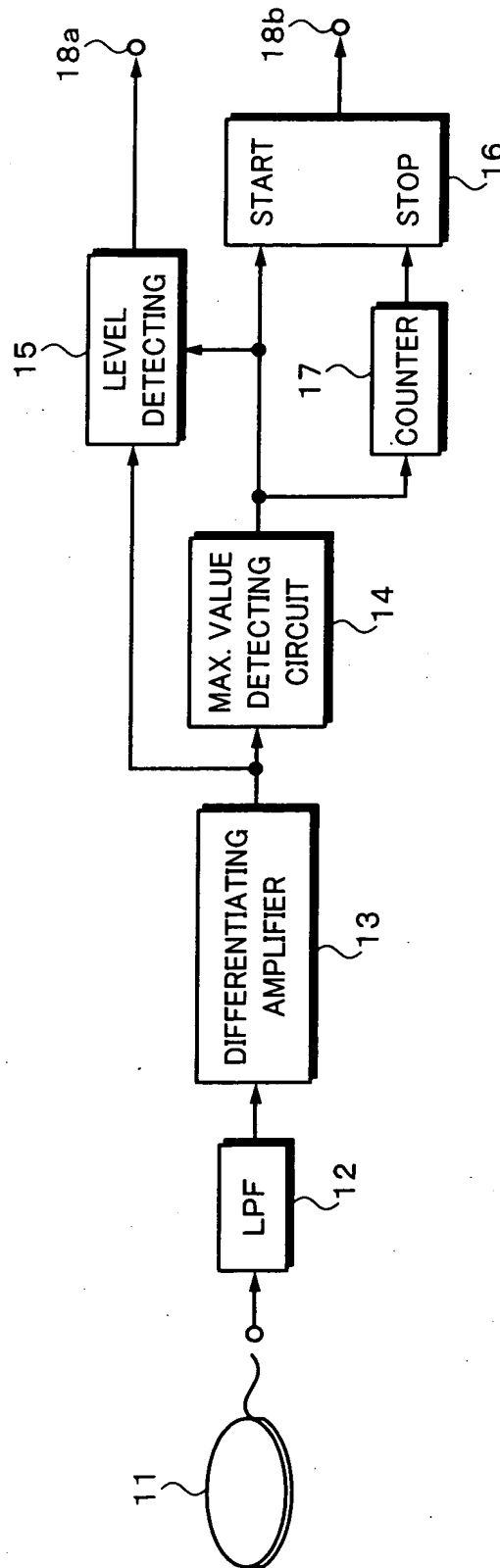


Fig. 4

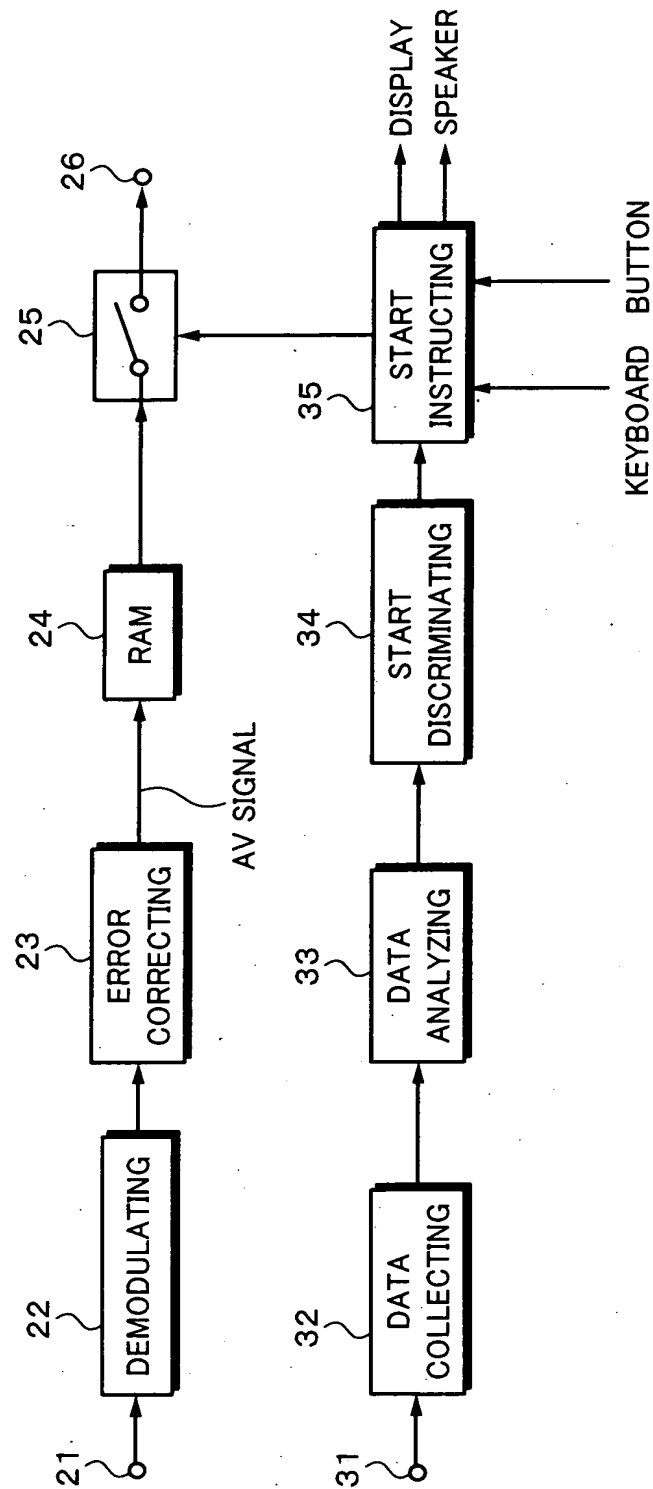


Fig. 5

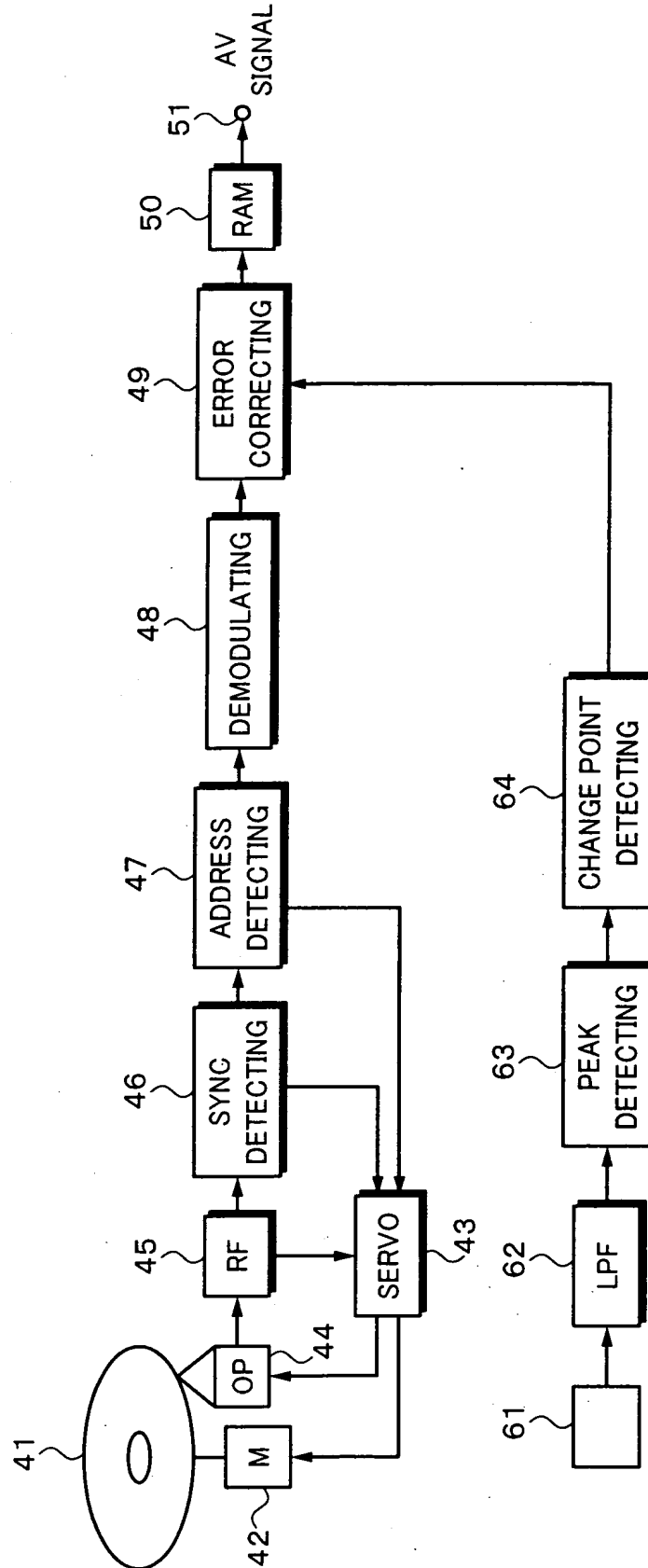


Fig. 6

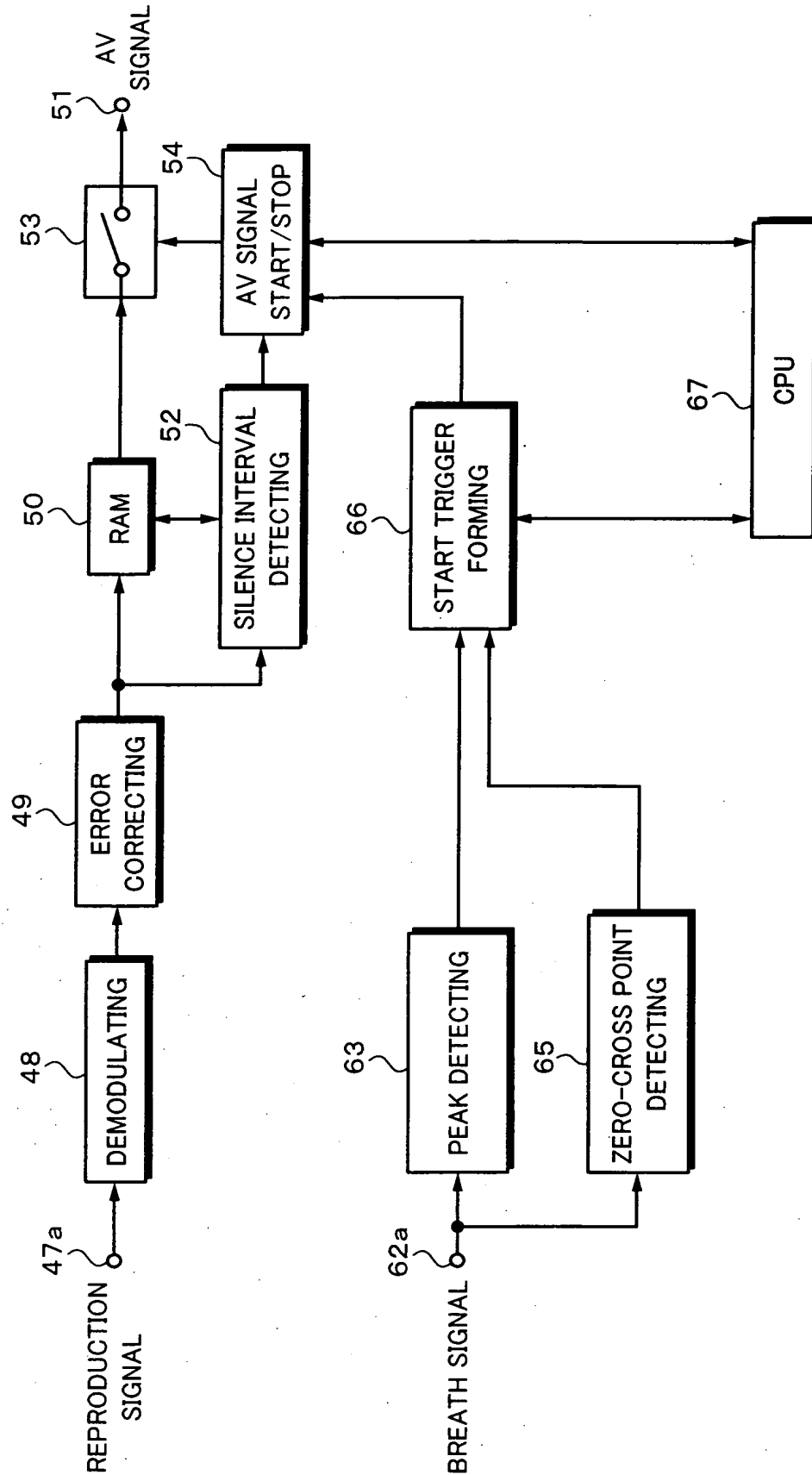
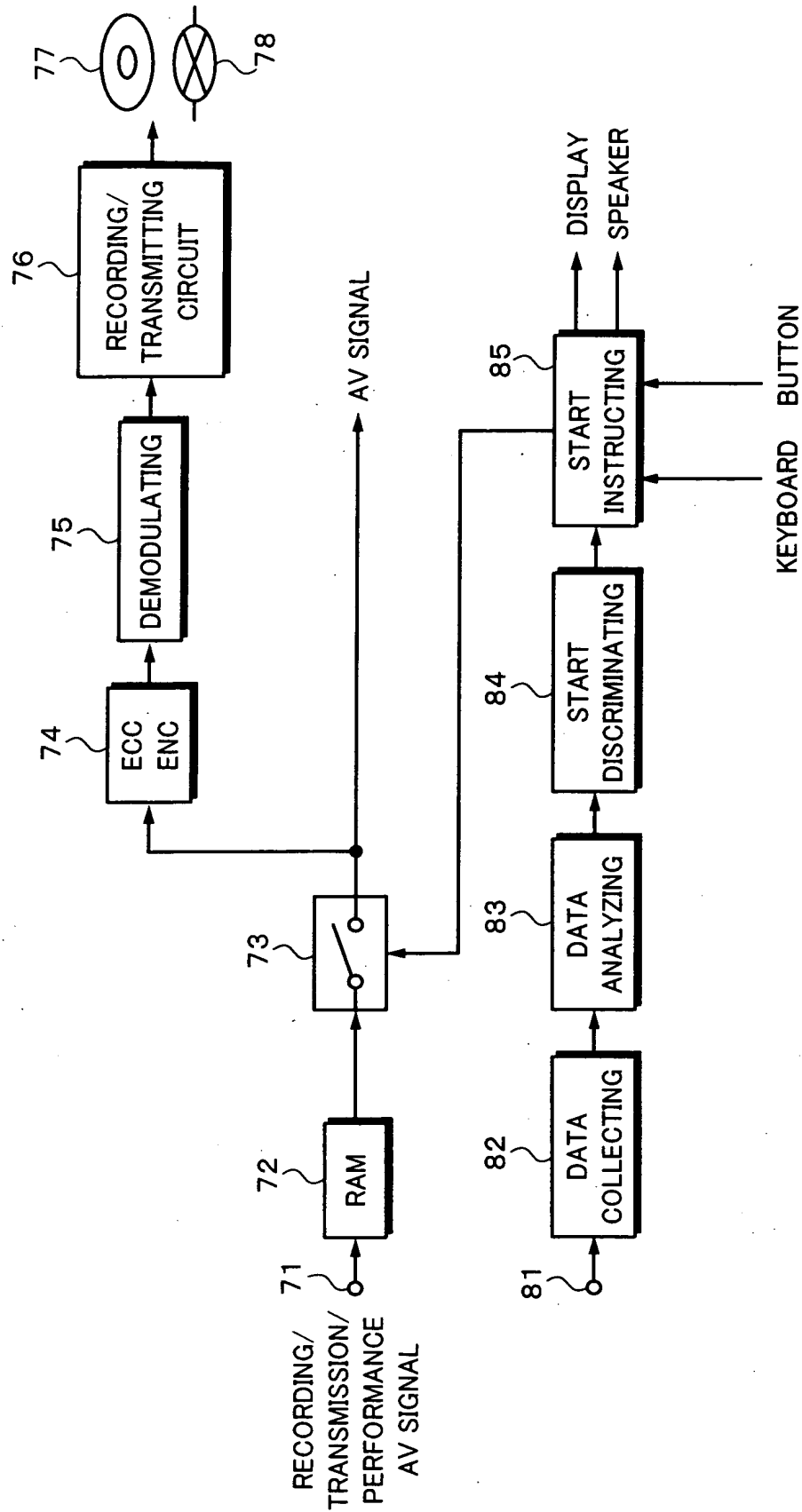


Fig. 7



DESCRIPTION OF REFERENCE NUMERALS

- 21 INPUT TERMINAL OF AV SIGNAL
- 24 RAM
- 25 SWITCH
- 31 INPUT TERMINAL OF ORGANISM SIGNAL
- 35 START INSTRUCTING UNIT
- 52 SILENCE INTERVAL DETECTING CIRCUIT
- 54 AV SIGNAL START/STOP UNIT
- 65 ZERO-CROSS POINT DETECTING CIRCUIT
- 66 START TRIGGER FORMING CIRCUIT
- 67 CONTROLLER